

To: Stephanie Vaughn/R2/USEPA/US@EPA[]
From: "Robert Law"
Sent: Wed 11/14/2012 9:30:12 PM
Subject: Fwd: Fw: UPR Benthic update 11.14.12
thaid@windwardenv.com
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The first three days....

Received: from demax.demaximis.com (smtp.demaximis.com [172.24.4.4]) by mail.demaximis.com with ESMTP (NOT encrypted); Wed, 14 Nov 2012 16:22:12 -0500
Received: from smtp05.bis6.us.blackberry.com (74.82.85.5) by demax.demaximis.com (0.0.0.0) GWAVA SMTP; Wed, 14 Nov 2012 16:22:14 -0500
Received: from b17.c24.bise6.blackberry ([192.168.0.117]) by srs.bis6.us.blackberry.com (8.13.7 TEAMON/8.13.7) with ESMTP id qAELPML018713 for rlaw@demaximis.com; Wed, 14 Nov 2012 21:22:12 GMT
Message-ID: <1742091667-1352928132-cardhu_decombobulator_blackberry.rim.net-2060715216-@b17.c24.bise6.blackberry>
Reply-To: lisas@windwardenv.com
Subject: Fw: UPR Benthic update 11.14.12
To: "Robert Law" <rlaw@demaximis.com>
From: "Lisa Saban" <lisas@windwardenv.com>
Date: Wed, 14 Nov 2012 21:22:12 +0000
Content-Type: multipart/alternative; boundary="part2677-boundary-539088314-407092378"
Return-path: <SRS0=LMldm8=JK=att.blackberry.net=lisabsaban@srs.bis6.us.blackberry.com>
X-Spam_ID: str=0001.0A020207.50A40B85.015E,ss=1,re=0.000,fgs=0
X-GWAVADAT:
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X-rim-org-msg-ref-id: 1742091667
X-Priority: High
Sensitivity: Normal
Importance: High
MIME-Version: 1.0

Another 6 samples collected...

Lisa Saban Partner, Windward Environmental 206-399-6095
Privileged and Confidential: Prepared at Request of Counsel

From: Thai Do <ThaiD@windwardenv.com>
Date: Wed, 14 Nov 2012 12:30:45 -0800
To: Lisa Saban <LisaS@windwardenv.com>
Cc: Shannon Katka <ShannonK@windwardenv.com>; Jennifer Parker <JenniferP@windwardenv.com>; Karen Tobiason <KarenT@windwardenv.com>; Kim Goffman <KimG@windwardenv.com>; Suzanne Replinger <SuzanneR@windwardenv.com>; Nancy Musgrove <NancyM@windwardenv.com>; Berit Bergquist <BeritB@windwardenv.com>; Brian Church <BrianC@windwardenv.com>; Mike Johns <MikeJ@windwardenv.com>
Subject: RE: UPR Benthic update 11.14.12
We had another successfully productive day. We collected samples from six locations (UPRT20C, UPRT20D, UPRT20E, UPRT20F, UPRT20G and UPRT21A). Station UPRT21A was about 15 ft off target because of cobble and large debris preventing us from getting any successful grabs.

We will be making another shipment of taxonomy samples tomorrow, along with samples for CAS, Alpha

Analytical and Brooks Rand.

Field forms and COCs will be sent later today.

Thai Do

Environmental Scientist

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From: Thai Do

Sent: 13 November 2012 14:22

To: Lisa Saban

Cc: Shannon Katka; Jennifer Parker; Karen Tobiason; Kim Goffman; Suzanne Replinger; Nancy Musgrove; Berit Bergquist; Brian Church; Mike Johns

Subject: RE: UPR Benthic update 11.13.12

We had a successfully productive day, despite the intermittent rain. We collected samples from six locations (UPRT19J, UPRT19K, UPRT19L, UPRT19M, UPRT20A and UPRT20B), and also three split samples for EPA.

We will be making another shipment of taxonomy samples tomorrow.

Field forms and COCs will be sent later today.

Thai Do

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From: Thai Do
Sent: 12 November 2012 15:35
To: Lisa Saban
Cc: Shannon Katka; Jennifer Parker; Kim Goffman; Suzanne Replinger; Nancy Musgrove; Berit Bergquist; Brian Church; Mike Johns
Subject: UPR Benthic update 11.12.12

After a slow start, we were able to collect sediment samples at four locations (UPRT18H, UPRT18I, UPRT18J, and UPR). We also collected a field duplicate (at UPRT18J). Sediment grain size are so far consistent with what was observed during recon efforts.

Water level was still low and those areas that were inaccessible during the recon are still that way. One locations was about 10 feet off because we could not access it by boat since water level was low.

Field forms and COCs for tomorrow's shipment will be sent shortly. We decided with the numbers of containers (and boxes) of taxonomy samples to ship, we will ship almost every day since we are going to ship to CAS anyways.

Thai Do

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